Inorganic Chemistry
including bioinorganic chemistry

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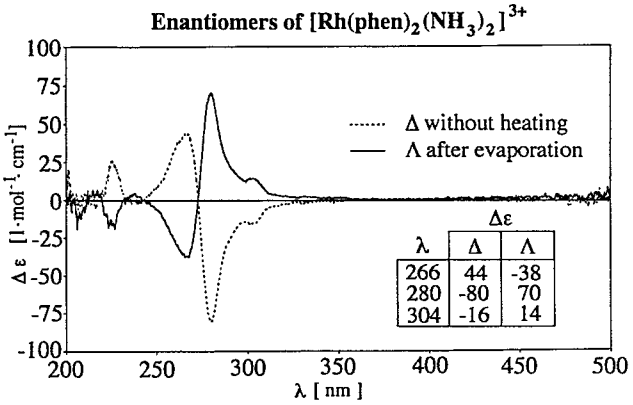

Figure 1S. CD spectra of Δ-$[Rh(phen)_2(NH_3)_2]Cl_3$ (dashed line) and Λ-$[Rh(phen)_2(NH_3)_2]Cl_3$ (solid line) in acetonitrile/water 1:1.

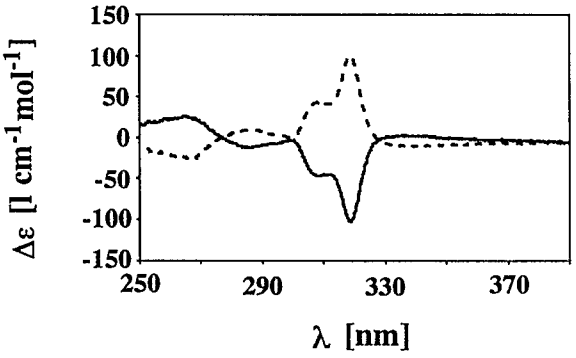

Figure 2S. CD spectra of Δ-[Rh(bpy)$_2$(chrysi)]Cl$_3$ (solid line) and Λ-[Rh(bpy)$_2$(chrysi)]Cl$_3$ (dashed line) in water.

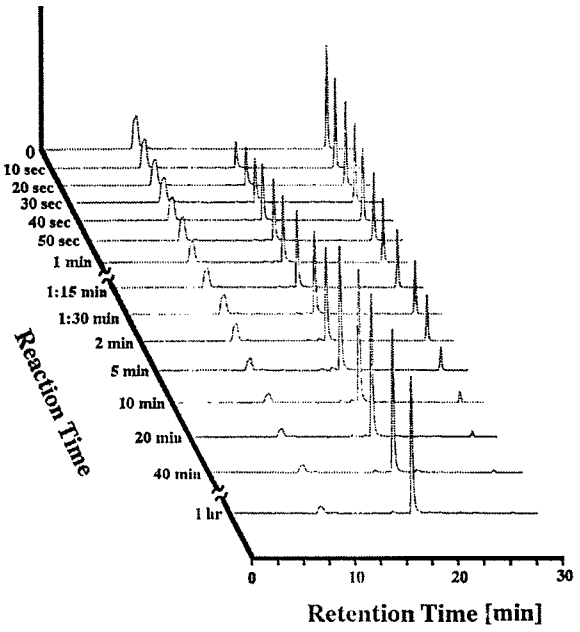

Figure 3S. HPLC traces for the reaction of $[Rh(phen)(NH_3)_4]^{3+}$ with 1 eq. 9,10-phenanthrene quinone showing the clean conversion of the starting materials within an hour.

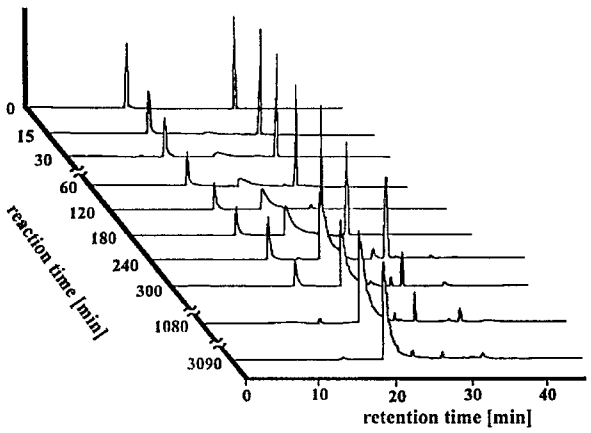

Figure 4S. HPLC traces for the reaction of Δ-[$Rh(phen)_2(NH_3)_2$] with 9,10-phenanthrene quinone illustrating the clean conversion of the starting materials also with enantiomerically pure metal complex.